

## EAST Search History

| Ref # | Hits  | Search Query  | DBs  | Default Operator | Plurals | Time Stamp       |
|-------|-------|---|--|------------------|---------|------------------|
| L1    | 38897 | melt and phase and polyester  | US-PGPU B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN T;<br>IBM_TDB | OR               | ON      | 2007/02/25 08:22 |
| L2    | 8937  | melt and phase and polyester and (sb or antimony)   | US-PGPU B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN T;<br>IBM_TDB | OR               | ON      | 2007/02/25 08:22 |
| L3    | 2810  | melt and phase and polyester and (sb or antimony) and polycondens\$6                                    | US-PGPU B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN T;<br>IBM_TDB | OR               | ON      | 2007/02/25 08:22 |
| L4    | 2609  | melt and phase and polyester and (sb or antimony) and polycondens\$6 and (iv or intrinsic or viscosity) | US-PGPU B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN T;<br>IBM_TDB | OR               | ON      | 2007/02/25 08:23 |

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|    |      |   |  |    |    |                     |
|----|------|---|--|----|----|---------------------|
| L5 | 1859 | melt and phase and polyester and (sb or antimony) and polycondens\$6 and (iv or intrinsic near viscosity)   | US-PGPU B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN T;<br>IBM_TDB | OR | ON | 2007/02/25<br>08:23 |
| L6 | 381  | melt\$4 near2 phase and polyester and (sb or antimony) and polycondens\$6 and (iv or intrinsic near viscosity)  | US-PGPU B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN T;<br>IBM_TDB | OR | ON | 2007/02/25<br>08:24 |
| L7 | 317  | melt\$4 near2 phase and polyester and (sb or antimony) and polycondens\$6 and (iv or intrinsic near viscosity) and (polymer or polyester) near4 melt\$4                                 | US-PGPU B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN T;<br>IBM_TDB | OR | ON | 2007/02/25<br>08:24 |
| L8 | 333  | melt\$4 near2 phase and polyester and (sb or antimony) and polycondens\$6 and (iv or intrinsic near viscosity) and (polymer or polyester) near10 melt\$4                                | US-PGPU B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN T;<br>IBM_TDB | OR | ON | 2007/02/25<br>08:24 |
| L9 | 296  | melt\$4 near2 phase and polyester and (sb or antimony) and polycondens\$6 and (iv or intrinsic near viscosity) and (polymer or polyester) near10 melt\$4 and (pressure or atmospher\$2) | US-PGPU B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN T;<br>IBM_TDB | OR | ON | 2007/02/25<br>08:26 |

# EAST Search History

|     |     |   |  |    |    |                  |
|-----|-----|---|--|----|----|------------------|
| L10 | 205 | melt\$4 near2 phase and polyester and (sb or antimony) and polycondens\$6 and (iv or intrinsic near viscosity) and (polymer or polyester) near10 melt\$4 and (pressure or atmospher\$2) and color   | US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB | OR | ON | 2007/02/25 08:25 |
| L11 | 2   | melt\$4 near2 phase and polyester and (sb or antimony) and polycondens\$6 and (iv or intrinsic near viscosity) and (polymer or polyester) near10 melt\$4 and (pressure or atmospher\$2) and b near color  | US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB | OR | ON | 2007/02/25 08:25 |
| L12 | 203 | melt\$4 near2 phase and polyester and (sb or antimony) and polycondens\$6 and (iv or intrinsic near viscosity) and (polymer or polyester) near10 melt\$4 and (pressure or atmospher\$2) and color and (isophthalic or terephthalic or dicarboxylic) | US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB | OR | ON | 2007/02/25 08:26 |
| L13 | 286 | melt\$4 near2 phase and polyester and (sb or antimony) and polycondens\$6 and (iv or intrinsic near viscosity) and (polymer or polyester) near10 melt\$4 and (pressure or atmospher\$2) and (hydroxyl or glycol)                                    | US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB | OR | ON | 2007/02/25 08:26 |

## EAST Search History

|     |      |   |  |    |    |                     |
|-----|------|---|--|----|----|---------------------|
| L14 | 198  | melt\$4 near2 phase and polyester and (sb or antimony) and polycondens\$6 and (iv or intrinsic near viscosity) and (polymer or polyester) near10 melt\$4 and (pressure or atmospher\$2) and color and (isophthalic or terephthalic or dicarboxylic) and (hydroxyl or glycol)                            | US-PGPU<br>B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN<br>T;<br>IBM_TDB | OR | ON | 2007/02/25<br>08:35 |
| L15 | 1016 | b* near color   | US-PGPU<br>B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN<br>T;<br>IBM_TDB | OR | ON | 2007/02/25<br>08:34 |
| L16 | 1016 | b* near color   | US-PGPU<br>B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN<br>T;<br>IBM_TDB | OR | ON | 2007/02/25<br>08:35 |
| L17 | 5    | melt\$4 near2 phase and polyester and (sb or antimon; and polycondens\$6 and (iv or intrinsic near viscosity) and (polymer or polyester) near10 melt\$4 and (pressure or atmospher\$2) and b near (color or value) and color and (isophthalic or terephthalic or dicarboxylic) and (hydroxyl or glycol) | US-PGPU<br>B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN<br>T;<br>IBM_TDB | OR | ON | 2007/02/25<br>08:36 |

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|     |   |  |  |    |    |                     |
|-----|---|--|--|----|----|---------------------|
| L18 | 7 | melt\$4 near2 phase and polyester and (sb or antimony) and polycondens\$6 and (iv or intrinsic near viscosity) and (polymer or polyester) near10 melt\$4 and (pressure or atmospher\$2) and b near (color or value) and (isophthalic or terephthalic or dicarboxylic) and (hydroxyl or glycol) | US-PGPU<br>B;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWEN<br>T;<br>IBM_TDB | OR | ON | 2007/02/25<br>08:36 |
|-----|---|--|--|----|----|---------------------|